

Elc
10,034,430

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4061	370/401.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/08 12:44
L2	658	370/410.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/08 12:44
L3	146	370/448.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/08 12:44
L7	12	370/448.ccls. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:45
L8	37	370/410.ccls. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:45
L9	105	370/401.ccls. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:45
L10	50	370/448.ccls. and ((back\$1off ADJ1 time) OR (delay NEAR3 retransmission))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:51
L11	5	370/410.ccls. and ((back\$1off ADJ1 time) OR (delay NEAR3 retransmission))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:46

L12	28	370/401.ccls. and ((back\$1off ADJ1 time) OR (delay NEAR3 retransmission))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:46
L13	34	370/448.ccls. and ((transmi\$6 NEAR2 (window duration period)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:52
L14	75	370/401.ccls. and ((transmi\$6 NEAR2 (window duration period)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:52
L15	30	370/410.ccls. and ((transmi\$6 NEAR2 (window duration period)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:52
L16	26	370/410.ccls. and (((timer counter) SAME (window duration period)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:54
L17	120	370/401.ccls. and (((timer counter) SAME (window duration period)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:53
L18	26	370/448.ccls. and (((timer counter) SAME (window duration period)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:55
L19	54	370/410.ccls. and ((sequenc\$3 NEAR2 (identifi\$6 number)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:54

L20	335	370/401.ccls. and ((sequenc\$3 NEAR2 (identifi\$6 number)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:54
L21	8	370/448.ccls. and ((sequenc\$3 NEAR2 (identifi\$6 number)) SAME (packet header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:54
S1	1	us-20030126514-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/12/06 14:02
S3	5	"SHABBIR ALAM".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 15:49
S4	19	koti.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:19
S6	43	bahl-pradeep.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:20
S7	4	bahl-pradeep.in. and negative same acknowledg\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:24
S8	3	koti.in. and negative same acknowledg\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:26

S9	2	"SHABBIR ALAM".in. and negative same acknowledged\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:27
S15	31	(NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledged\$5))) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3) same (timeout expir\$5 timer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:29
S16	110	"370".clas. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledged\$5)) OR (negative ADJ1 acknowledged\$5)) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:22
S17	20	370/432.ccls. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledged\$5)) OR (negative ADJ1 acknowledged\$5)) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:44
S18	82	"709".clas. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledged\$5)) OR (negative ADJ1 acknowledged\$5)) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 17:23
S19	43	"714".clas. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledged\$5)) OR (negative ADJ1 acknowledged\$5)) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:31
S24	4	370/394.ccls. and (NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledged\$5)) OR (negative ADJ1 acknowledged\$5)) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 14:05
S25	664	370/394.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/07 17:11

S31	79	((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 21:35
S32	5289	((NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) SAME (message packet frame))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:57
S33	9	S31 and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:40
S38	0	"TIBCO Software".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:44
S40	0	"Procket Networks".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:48
S41	3	"microsoft".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:49
S42	0	"Talarian Corporation".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:48
S47	0	"Juniper Networks".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:49

S49	0	"Digital Fountain".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:50
S50	0	"ACIRI".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:50
S51	4	(NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) SAME ((NAK ADJ1 confirmation) OR NCF)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 21:37
S55	3589	((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:28
S56	242	(Reliable ADJ1 Transport ADJ1 Protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 21:36
S63	2	"cisco".as. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:17
S65	25	(sequence NEAR2 number) NEAR2 (position location) SAME (timer counter window) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:25
S66	6	(sequence NEAR2 number) NEAR2 (position location) SAME (transmi\$6 NEAR2 (window duration preiod)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:25

S67	132	(sequence NEAR2 number) SAME (transmi\$6 NEAR2 (window duration preiod)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 13:50
S68	1622	(sequence NEAR2 number) SAME (timer counter window) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:29
S69	32	(sequence NEAR2 number) SAME (timer counter window) SAME (packet header) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:04
S70	5	(sequence NEAR2 number) SAME (transmi\$6 NEAR2 (window duration preiod)) SAME (packet header) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 13:51
S71	3589	((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 13:50
S72	5	(sequence NEAR2 (identifi\$6 number)) SAME (transmi\$6 NEAR2 (window duration period)) SAME (packet header) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:39
S73	180	(sequence NEAR2 (identifi\$6 number)) SAME (transmi\$6 NEAR2 (window duration period)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 13:56
S74	6	S71 AND (transmi\$6 NEAR2 (window duration period)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 13:57

S75	78	(NAK\$1 OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) with (reply confirm\$7 respons\$3 notif\$7) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:00
S93	6	(sequence NEAR2 number) NEAR2 (position location) SAME (transmi\$6 NEAR2 (window duration period)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:25
S95	57	"370".clas. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:29
S96	796	"370".clas. and (sequence NEAR2 number) SAME (timer counter window) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:29
S97	418	"709".clas. and (sequence NEAR2 number) SAME (timer counter window) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:29
S98	143	"714".clas. and (sequence NEAR2 number) SAME (timer counter window) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:29
S99	51	"709".clas. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:30
S100	95	"714".clas. and ((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:30

S10 1	48	linger ADJ1 time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:12
S10 6	664	370/394.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/08 12:44
S10 7	584	370/432.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/07 17:12
S10 8	3759	370/392.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/07 17:12
S10 9	785	370/390.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/12/07 17:12
S11 0	326	((back\$1off ADJ1 time) OR (delay NEAR3 retransmission)) AND (NAK OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 12:46
S11 1	16	("5541927" "5619689" "5701427" "5727002" "5754754" "5905871" "5961659" "5974028" "6067567" "6115749" "6122275" "6151696" "6247059" "6269080" "6335933" "6392993").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/07 17:22
S11 2	1	("6581175").URPN.	USPAT	OR	OFF	2005/12/07 17:25
S11 3	11063	(NAK OR NACK OR (negat\$5 ADJ1 (ACK OR acknowledg\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:30

S11 4	223524	(multicast\$3 multi\$1cast\$3 broadcast\$3 broad\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:31
S11 5	664	S113 SAME S114	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:37
S12 4	11063	(NAK OR NACK OR (negat\$5 ADJ1 (ACK OR acknowledg\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:50
S12 5	223524	(multicast\$3 multi\$1cast\$3 broadcast\$3 broad\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:50
S12 6	2608	S124 AND S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:48
S12 7	1306	S125 AND S124 SAME Tim\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:38
S12 8	664	S124 SAME S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:38
S12 9	293	S125 SAME S124 SAME Tim\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:38

S13 0	624	S125 SAME S124 AND Tim\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:38
S13 1	5	(sequenc\$3 NEAR2 (identifi\$6 number)) SAME (transmi\$6 NEAR2 (window duration period)) SAME (packet header) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:42
S13 2	122289	(sequenc\$3 NEAR2 (identifi\$6 number))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:40
S13 3	180	(sequenc\$3 NEAR2 (identifi\$6 number)) SAME (transmi\$6 NEAR2 (window duration period)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:43
S13 4	9644	(sequenc\$3 NEAR2 (identifi\$6 number)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:43
S13 5	566	S124 AND S125 AND S134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:43
S13 6	48	S124 SAME S125 SAME S134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:43
S13 7	146	S124 SAME S125 AND S134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:43

S13 8	1113	"370".clas. AND S124 AND S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:48
S13 9	404	"709".clas. AND S124 AND S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:48
S14 0	277	"370".clas. AND S124 SAME S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:48
S14 1	139	"709".clas. AND S124 SAME S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:48
S14 2	42	370/432.ccls. AND S124 AND S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:49
S14 3	47	370/390.ccls. AND S124 AND S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:49
S14 4	34	370/392.ccls. AND S124 AND S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:49
S14 5	26	370/394.ccls. AND S124 AND S125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:50

S14 6	2	((multicast\$3 multi\$1cast\$3) SAME (NAK OR NACK OR (negat\$5 ADJ1 (ACK OR acknowledg\$5))) SAME Confirm\$7 SAME repair SAME miss\$3 SAME packet SAME window SAME wait\$3 SAME expir\$5).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:53
S14 7	106	((NAK OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3) same (reply confirm\$7 respons\$3 notif\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:55
S14 8	160	((NAK OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) with (receiv\$3 reception noti\$7)) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:55
S14 9	41	((NAK OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) with (receiv\$3 reception noti\$7)) WITH (SENDER SOURCE HOST)) SAME (multicast\$3 multi-cast\$3 multi\$1cast\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:56
S15 1	5351	((NAK OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) SAME (message packet frame header))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:58
S15 4	1594	((NAKs OR NACK OR (negative ADJ1 (ACK OR acknowledg\$5))) NEAR2 confirmation) OR NCF	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:01
S15 6	50	S124 AND S154	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:01
S15 7	79	((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)) SAME protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:01

S15 8	9	S151 AND S157	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:01
S15 9	3589	((PGM OR (pragmatic ADJ1 General ADJ1 Multicast)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:03
S16 0	6	S154 AND S159	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:03
S16 1	6	(sequence NEAR2 number) NEAR2 (position location) SAME (transmi\$6 NEAR2 (window duration preiod)) SAME (packet header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:03
S16 2	3	S154 AND S161	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:03
S16 3	242	(Reliable ADJ1 Transport ADJ1 Protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:03
S16 4	2	S154 AND S163	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:03
S16 5	36	S124 AND S159	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 20:03